

INFORMATION DISCLOSURE STATEMENT	Case Name: G.J. Foschini 15-1 Serial No. Applicant: G.J. Foschini, et al. Filing Date: Group:
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OTHER (including Author, Title, Date, Pertinent Pages, etc.)

	AA	S. Vishwanath, et al, "On The Capacity Of Multiple Input Multiple Output Broadcast Chann Is" Dept. of Electrical Engineering, Stanford University, Stanford, CA 94304, http://wsl.stanford.edu/ , Submitted to International , Cite last modified May 1, 2000.
	AB	Serio Verdu, Multiuser Detection, Cambridge University Press, NYC., – "Optimum Multiuser Detection", pages 154-233, 1998.
	AC	Max H. M. Costa, "Writing on Dirty Paper", IEEE Transactions on Information Theory, Vol IT-239, No. 3, pages 439-441, May 1983.
	AD	Uri Erez, et al., "Capacity and Lattice-Strategies For Cancelling Known Interference", International Symposium on Information Theory and its Applications, Hololulu, Hawaii, USA, November 5-8, 2000.
	AE	F.R. Farrokhi, et al., "Link-Optimal Space-Time Processing with Multiple Transmit and Receive Antennas", IEEE Communications Letters Vol. 5, No. 3, pages 85-27, March 2001
	AF	G.G. Raleigh, "Spatio-Temporal Coding for Wireless Communicaiton", IEEE Transactions on Communications, Vol. 46, No 3, pages 357-366, March 1998.

***References listed beyond AZ would list as AA-1, AB-2, AC-3 thru AZ-26.

***Note First Page ONLY Header/Footer. Subsequent pages must ONLY have page # layout as header

EXAMINER	DATE CONSIDERED
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***Examiner:** Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant